DEVELOPING THE BIG SANDY LITHIUM PROJECT ARIZONA, USA



DISCLAIMER



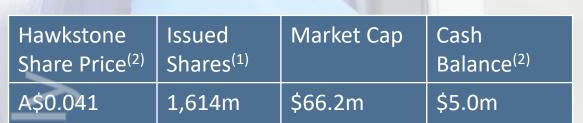
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COMPETENT PERSON STATEMENT

The information in this report regarding exploration results, exploration targets and the mineral resources is based on and fairly represents information compiled by Mr Gregory Smith, a Competent Person who is a Member of the Australasian Institute of Mining and Metallurgy. Mr Smith has sufficient experience that is relevant to the style of mineralisation and type of deposit under consideration and to the activity being undertaken to qualify as a Competent Person as defined in the 2012 Edition of the 'Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves'. The Company confirms that the form and context in which the Competent Person's findings are presented have not been materially modified from the original market announcements and that the material assumptions and technical parameters underpinning the Resource estimate continue to apply.

OVERVIEW CORPORATE SNAPSHOT



BIG SANDY LITHIUM			
Location	Arizona		
Landholding Ownership (10 square miles)	100%		
Resource (tons)	32.5 million		
Average Grade	1,850ppm		
Contained Lithium (tons) ⁽³⁾	320,800		
Lithium Carbonate Purity Produced ⁽⁴⁾	99.8%		
% Exploration of Landholding	4%		
Exploration Target Range	271 million tons – 483 million tons (at 1,000-2,000ppm Li)*		

^{*} Note that the potential quantity and grade of the Exploration Target is conceptual in nature. There has been insufficient exploration to estimate a mineral resource and it is uncertain whether future exploration will result in the definition of a mineral resource





AN EXPERIENCED TEAM

WITH A PROVEN TRACK RECORD



THE TEAM



PAUL LLOYD - Managing Director

Paul is a Chartered Accountant with over 30 years' commercial experience and operates his own corporate consulting business, specialising in the area of corporate, financial and management advisory services. After commencing his career with an international accounting firm, he was employed for approximately 10 years as the General Manager of Finance for a Western Australian based international drilling contractor working extensively in Asia and Africa. Paul floated Beacon Minerals Ltd on the ASX in 2006 and has been responsible for a number of IPOs, RTOs, project acquisitions and capital raisings for ASX listed public companies.



BARNABY EGERTON-WARBURTON - Non-Executive Chairman

Barnaby has over 20 years of trading, investment banking, international investment and market experience with positions at JP Morgan, BNP Equities (New York) and Prudential Securities (New York). He is an experienced investment banker and corporate advisor, having held managing director and non-executive director positions in the investment banking, oil & gas and resource sectors. He holds a degree in economics, is a graduate of the Australian Institute of Company Directors, and a member of the American Association of Petroleum Geologists.



GREG SMITH - Non-Executive Director

Greg commenced his career in 1975 and has worked over a wide cross section of minerals and countries including in North America, Australia, Asia and throughout Africa. He was the exploration manager for Moto Gold Mines Ltd, responsible for the discovery of 22.5 million ounces of gold in the Democratic Republic of Congo (Kibali Mine). Recently he planned and supervised the drill-out of the maiden resource on the Big Sandy Lithium Project. He is a Member of the Australasian Institute of Mining and Metallurgy.



DOUG PITTS – US General Manager

Doug is currently CEO of AltTech/Pitts and Pitts and Associates, and since 2016 he has been an Adjunct Professor for the Entrepreneurship Program at Grand Canyon University. He was formerly CEO of Frontier Applied Sciences, Chief Industrial Officer for AREVA Solar, President of Parsons Latin America, Vice President of Bechtel Group, Executive Vice President of Molten Metal Technology, Project Manager with Asarco, Inc./Mt. Isa Mines Ltd., and a research engineer with Hazen Research. He holds a Professional Science Masters degree in chemical and metallurgical engineering from the Colorado School of Mines and an MBA from Golden Gate University.

THE ELECTRIC VEHICLE MARKET

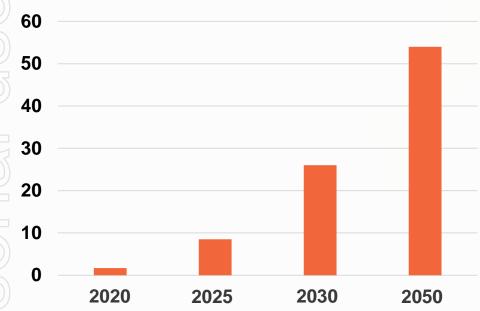




500 EV MODELS Globally by 2022

Automakers are accelerating their EV launch plans, partly to comply with increasingly stringent regulations in Europe and China.

EV Sales Forecast



"We will not stop until every car on the road is electric"

Elon Musk
CEO & Co-Founder
Tesla, Inc.

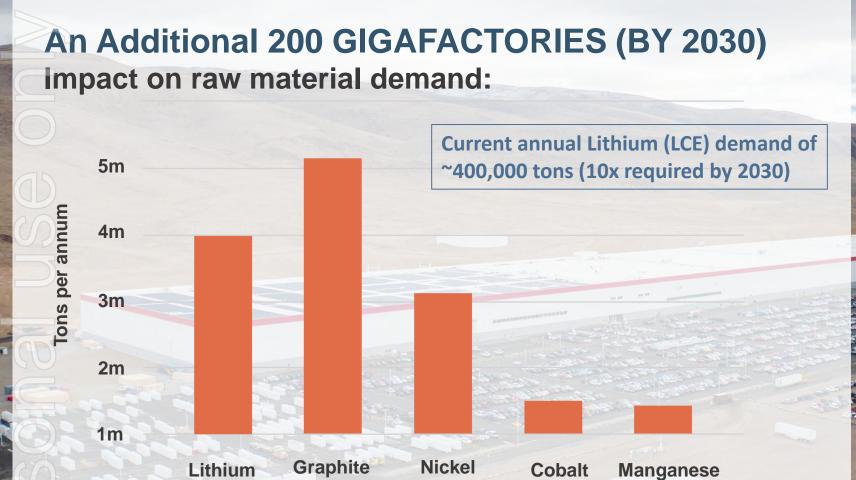


THE LITHIUM MARKET

FURURE MATERIAL DEMAND

(1) Source: Benchmark Lithium Ion Battery Megafactory Assessment.





Anode



BIG SANDY PROJECT

DEVELOPING A LOW-COST LITHIUM PROJECT

- Initial resource of 320,800 tons of LCE from 4% of the 100% owned landholding in Arizona, in close proximity to industrial processing locations
- Resource estimate includes 12.7Mt grading 2,360ppm Li above a cutoff of 2,000ppm (49% of the contained LCE)
- Battery grade Lithium carbonate prices have increased
 88.4% year-to-date to \$12,625 per ton⁽²⁾
 - Production of high quality battery grade Lithium Carbonate of **99.8%** purity (Battery Grade >99.5% purity)
 - Superior infrastructure located just off Highway I93 connecting interstate routes crossing the USA
 - Very large exploration target up to **483 million tons** of sedimentary material (drilling to commence in Q2 2021)⁽³⁾
 - Arizona is a fast-growing mining friendly state (world's 4th largest copper producer) open to development and willing to provide incentives
 - Arizona was ranked number two in the recent Fraser Institutes Mining Survey⁽⁴⁾.
- Manufacturer/energy storage producers located or in development in Arizona, Nevada, Texas and Tennessee
 Lithium became a US strategic mineral in 2018 with recently introduced Federal permitting incentives.

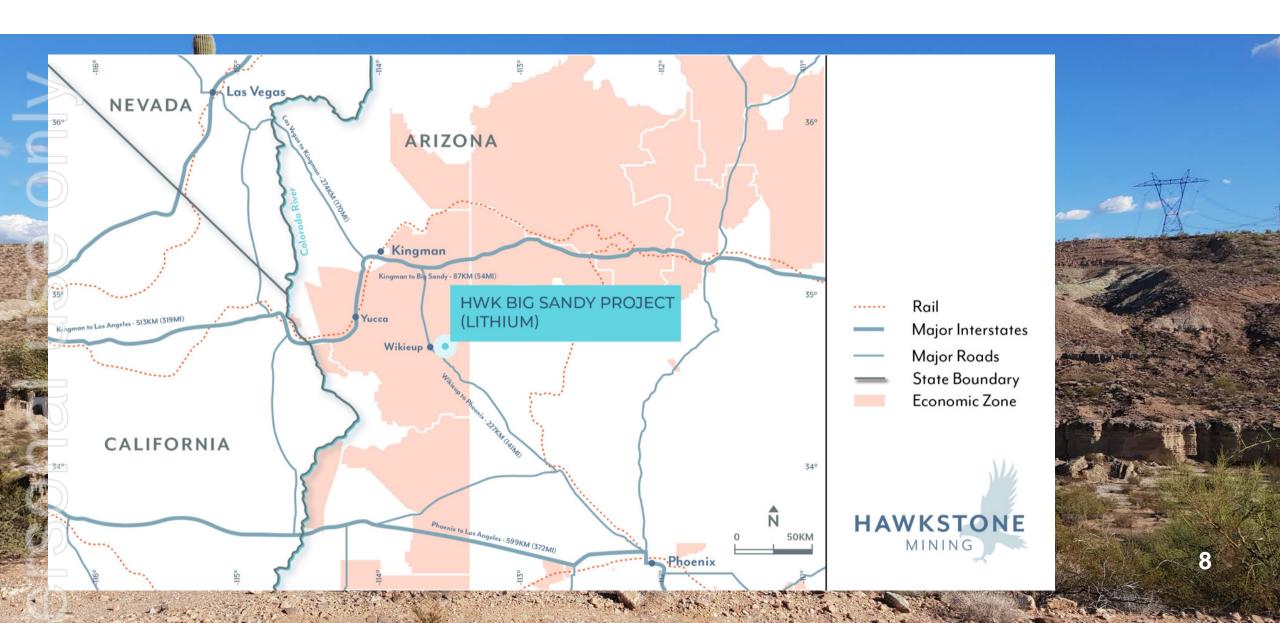


(1) ASX Announcement 24/03/2021: Battery Grade Lithium Carbonate Produced. (2) Benchmark Lithium Price Assessment – February Update. (3) ASX Announcement 7/11/2019, Big Sandy Lithium – Exploration Target Update. Note that the potential quantity and grade of the Exploration Target is conceptual in nature. There has been insufficient exploration to estimate a mineral resource and it is uncertain whether future exploration will result in the definition of a mineral resource. (4) https://www.fraserinstitute.org/categories/mining.

REGIONAL INFRASTRUCTURE

WORLD CLASS INFRASTRUCTURE ON OUR DOOR STEP





WHY SEDIMENTARY LITHIUM

BENDING THE LITHIUM COST CURVE



Industry leading sedimentary Lithium peer advantages

- Open pit, low-cost mining
- Low stripping ratio
- Minimal requirement for crushing / grinding
- Scale to support long mine life

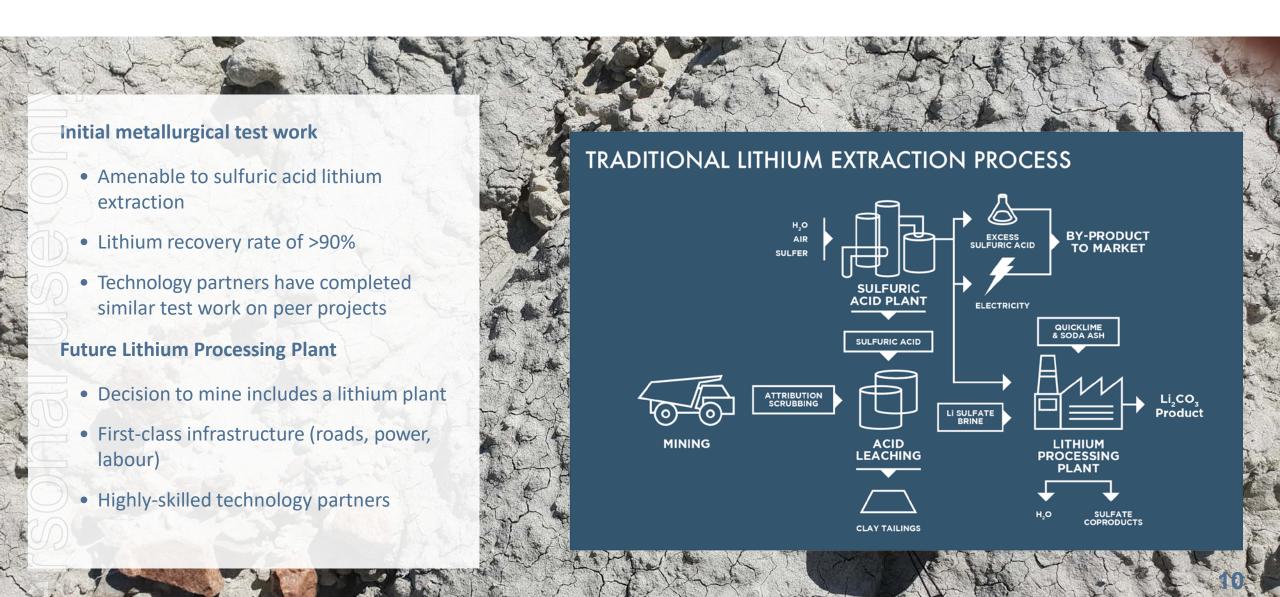
LITHIUM DEPOSIT TYPES

$\overline{\mathbb{R}}$	Estimated Cash Costs (Li ₂ CO ₃₎	Mine Product	Typical Grade	Production Steps
SEDIMENTARY	~ \$4,000 / tonne	Lithium Carbonate/Hydroxide	1,000-3,000 ppm Li	Mining Acid Leaching Evaporation Crystallization
BRINE	\$2,500 - \$4,000/ tonne	Lithium Carbonate (Li₂CO₃)	500-1,000 ppm Li	Pumping of Brine Evaporation Crystallization
HARDROCK	\$6,000 / tonne	Spodumene Concentrate (6% Li ₂ O)	4,500-7,000 ppm Li	Mining Crushing and Grinding Roasting Acidification

PROVEN LITHIUM EXTRACTION METHOD

INITIAL TESTING - HIGH RECOVERY





PRODUCTS PRODUCED FROM BIG SANDY ORE



INITIAL TESTING – HIGH RECOVERY AND BATTERY GRADE PRODUCTS



PLANNED KINGMAN PILOT PLANT

CONSTRUCTION IN H2 2021



- Pilot plant to be designed by Hazen Research and located in Kingman near potential sites for a commercial plant
- Plant will be designed for an operating life of one year, giving it the ability to test other ore bodies in the 10 square mile landholding
 - Water and power requirements will be low and will require normal servicing (no secondary treatment or high voltage)
 - Other than power / water, the plant will be self contained
 Ore will be shipped to Kingman location by truck (50 miles) on US 93/I-40 and stored in bins with loading / leach feed capabilities
- Waste material will be stored for later disposal at the full plant
- Analysis to be done on site and at local laboratories



Existing Hazen Research Pilot Plant that the Big Sandy Pilot Plant will be based on

BIG SANDY LITHIUM PROJECT

PEER ANALYSIS



As milestones are achieved at Big Sandy, we believe investors will begin to ascribe value







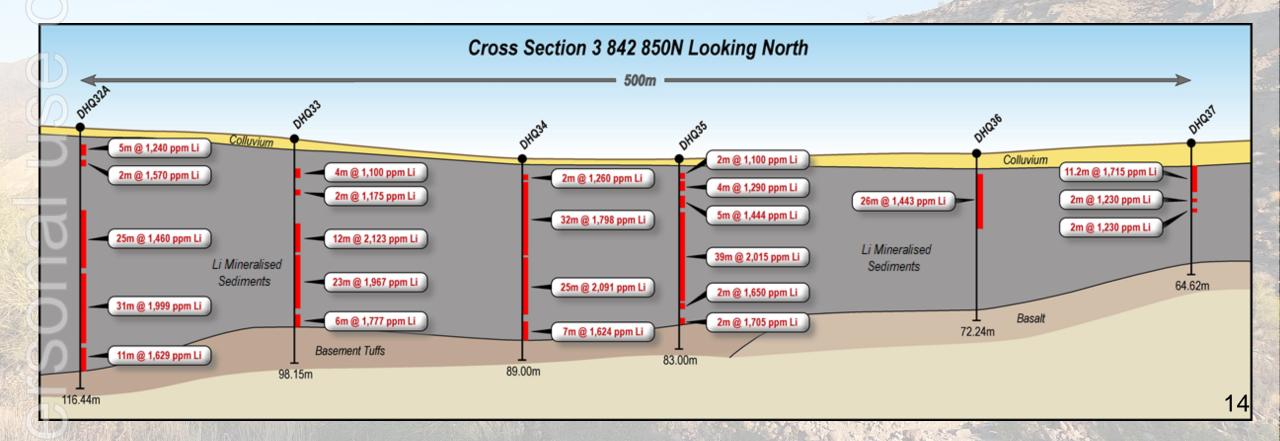
Size & Scale			
Company Ticker	HWK:ASX	CYP:TSX	INR:ASX
Market Cap (A\$mm)(2)	\$67.1m	\$140.7m	\$682.7m
US Lithium Assets	100% Ownership of Big Sandy (Arizona)	100% Ownership of Clayton Valley Lithium Project (Nevada)	100% Ownership of Rhyolite Ridge (Nevada
Mineral Resource – million tons ⁽³⁾	32.5Mt	1,030Mt	146.5Mt
Mineral Resource – grade ⁽³⁾	1,850ppm	1,055ppm	1,600ppm
Mineral Resource – LCE (kt) ⁽³⁾	320.8kt	1,086Mt	1,250ktTotal
Total Reserves – tons(3)	-	222.8Mt	60Mt
Li ₂ CO ₃ purity achieved	99.8%	>99%	>99%
Milestones			
Strong leadership team	✓	~	~
Proven US Mineral Resource	✓	~	~
Proven Battery Grade capability	~	~	~
PFS completion		~	~
Offtake agreements signed	ě		~
DFS completed	ě		~
Project financing secured	ě	ě	

BIG SANDY LITHIUM PROJECT





- Lithium mineralisation hosted by sediments deposited in a N-S oriented basin.
 - Lithium mineralised sediments, up to 50m in thickness are covered by a thin veneer of transported colluvium (5-10m thick).



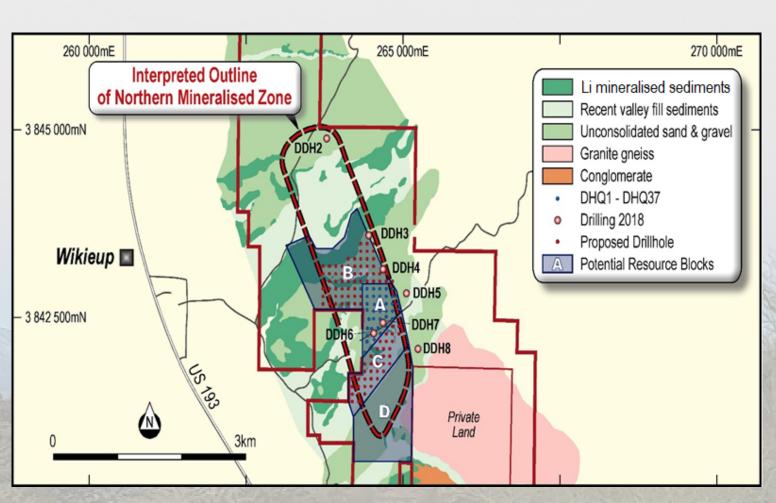
BIG SANDY LITHIUM PROJECT

EXPLORATION TARGET



Total exploration target for the Northern and Southern Mineralised Zones is estimated at between 271Mt – 483Mt of sedimentary material grading between 1,000 and 2,000 ppm Li⁽¹⁾.

^{*} Note that the potential quantity and grade of the Exploration Target is conceptual in nature. There has been insufficient exploration to estimate a mineral resource and it is uncertain whether future exploration will result in the definition of a mineral resource



Resource Drilling in Blue (Block A) and Planned Holes in Red Blocks B & C, Northern Mineralised Zone

ersona

NEWSFLOW CATALYSTS

NEXT STEPS FOR CY2021



BIG SANDY SEDIMENTARY LITHIUM PROJECT				
Bench Scale Testing	Q2 2021			
Exploration Drilling to Commence	Q2 2021			
Trading of Hawkstone shares on the OTC exchange based in NYC	Q2 2021			
Pilot Plant Design and Construction	H2 2021			
Pilot Plant Demonstration	H2 2021			
Appointment of US based Directors	H2 2021			
Commence Feasibility Study	H1 2022			
Updated JORC Resource based on additional drilling	H1 2022			
Commence discussions with offtake partners	H1 2022			





APPENDIX

HAWKSTONE

MINERAL RESOURCE SUMMARY

Resource Classification	Tonnes (Mt)	Li Grade (ppm)	Contained Li Metal (t)	Contained LCE (kt)
Hawkstone Resources (HWK) ⁽¹⁾				
Indicated Resource	14.6	1,940	28,400	151
Inferred Resource	17.9	1,780	31,900	170
Total Resource	32.5	1,850	60,300	320.8
Cypress Development Corp (CYP)(2)				
Measured Resource	574.1	1,081	620,602	3,303
Indicated Resource	355.6	1,032	366,979	1,953
Inferred Resource	100.4	986	98,994	527
Total Resource ⁽⁴⁾	1,030	1,055	1,086,576	5,784
Probable Reserves	222.8	1,141	254,215	1,353
Ioneer (INR) ⁽³⁾				
Measured Resource	39	1,700	66,300	360
Indicated Resource	88	1,550	136,400	730
Inferred Resource	19.5	1,600	31,200	170
Total Resource (4)	146.5	1,600	233,900	1,250
Proved Reserve	29	1,900	55,100	290
Probable Reserve	31.5	1,700	53,550	280
Total Reserve	60.0	1,800	108,650	580

⁽¹⁾ See Hawkstone's latest resource update in announcement "Big Sandy Lithium Project (Arizona, USA) Maiden Mineral Resource" – 26 September 2019. (2) See Cypress Development Corporation's latest resource change in announcement "Cypress Development Announces 55% Increase in Lithium Mineral Resource at the Clayton Valley Lithium Project, Nevada" – August 11, 2020. (3) See Ioneer's latest resource change in announcement "Rhyolite Ridge Ore Reserve Increased 280% to 60 million tonnes" – 30 April 2020. The table includes Ioneer's lithium resource and excludes Ioneer's boron resource. (4) CYP and INR Total Resource numbers are inclusive of Total Reserves.